Geospatial Data Management Standards and Procedures Supporting the Exchange and Replicating of Geospatial Data

Appendix C

VGIS Data	Warehouse	- Add/Update	Checklist

1º	VERN	MONT

Data La	yer: n of Master:				
Master	Format: (COV/SHP/GRID/		_		
Tile Sch	ema: I	Date:	Filled out by:		
	Identify data layer propertie	s (features)	tiled data?		
	polygons		arcs/polylines		
	points		raster		
	annotation		routes		
	lookup tables?				
	If new, assign theme catego	ry (ex: Transportation – F Theme	Roads). Refer to VGIS Theme Categories		
	If new, assign full layer nan	FeatureDataset_Name FeatureC	ature class name(s) e (ex: EnvironHazmat_HAZSITES) class_Name (ex: Environ_HAZSITES_point) class_Name		
	Load layer into Enterprise If existing layer ex	ists archive it first	atabase odatabase (eg: GDB_DDev or GDB_Temp.gdb)		
	Load features (poly Copy newly loaded	,line,point,route, raster) in			
	GDB_ANR).				
			Step" entry. 'eature dataset <u>not</u> Feature class).		
	Level I nodes: Submit copy	of data in File Geodataba	se format to VCGI		
	Level II nodes: If data needs to be pre-packaged (you can normally skip this step), Zip and Post data (shapefile) for download (\layers_ <org>\PrePackaged_Shapefiles). If layer already exists on web server archive it first. If you have ArcIMS, register layer with ArcIMS (DATAWARE_<org> service) if this is a new layer, otherwise skip this step Refresh ArcIMS service</org></org>				
	- Layer_name - Post_Date (dat	te when the data was actuated that the data was actuated to the data was actuated the data was actuated to the data was a	nformation ally posted to the linked server) s actually updated/revised – can be different from post_date)		
VCGI to			VCGI's website (if it's a new layer you'll need to wait for e) http://www.vcgi.org/dataware		
	File this checklist				